## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

Claims 1-48 (canceled).

Claim 49 (currently amended): A rotary compressor comprising:

an electric element, and first and second rotary compression elements driven by the electric

element, both components being provided in a hermetically sealed container, gas compressed by the

first rotary compression element being discharged into the hermetically sealed container, and the

discharged gas of intermediate pressure being further compressed by the second rotary compression

element;

1

2

3

5

6

7

8

9

10

11

12

13

first and second cylinders respectively constituting the first and second rotary compression

<u>elements;</u>

a first support member adapted to seal an opening surface of the first cylinder, and provided

with a bearing of a rotary shaft of the electric element;

a second support member adapted to seal an opening surface of the second cylinder, and

provided with a bearing of the rotary shaft; and

a carbon bush provided between one of the bearings of the first and second support members

## Amendment filed May 28, 2008 U.S. Patent Application Serial No. 10/790,181

## and the rotary shaft;

14

15

16

17

wherein the bush is provided in the bearing of the second support member The rotary compressor according to claim 32, wherein the compressor includes an oil reservoir, the first support member is adjacent to the oil reservoir, and no bushing is on the first support member.

\* \* \* \*